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# **Geospatial Methods and Tools for Natural Risk Management and Communications**

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## **Message from the Guest Editors**

In recent years, there has been an increasing number of research projects focused on natural hazards (NHs) and climate change impacts, providing a variety of information to end users or to scientists working on related topics. The special issue aims at promoting new and innovative studies, experiences, and models to improve risk management and communication about natural hazards to different end users. End users such as decision and policy makers or the general public need information to be easily and quickly interpretable, properly contextualized, and therefore specifically tailored to their needs. On the other hand, scientists coming from different disciplines related to natural hazards and climate change need more complete datasets to be integrated in their analysis.

This special issue encourages critical reflection on natural risk mitigation and communication practices, and provides an opportunity for geoscience communicators to share the best methods and tools in this field.











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## **Editor-in-Chief**

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# **Message from the Editor-in-Chief**

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